

- LEGEND:
- 2005 NEWARK BAY PHASE I SEDIMENT INVESTIGATION
 - 2007 NEWARK BAY PHASE II SEDIMENT INVESTIGATION
 - 2014 CRAB/CLAM SAMPLING PROGRAM
 - 2015 SQT SAMPLING PROGRAM

LEVEL 2 DATASETSIN THE NEWARK BAY STUDY AREA

- 1998 TO 2001 CARP SEDIMENT PROGRAM - HRT
- 1998 TO 2001 CARP SEDIMENT PROGRAM - HRA
- 2008 USACE STRATIFIED SAMPLING PROJECT

LEVEL 3 DATASETSIN THE NEWARK BAY STUDY AREA

- 1999-2006 HONEYWELL INTERNATIONAL SAMPLING PROGRAMS
- 2000 SPRING RI-ESP SAMPLING PROGRAM
- 2000 TOXICITY IDENTIFICATION EVALUATION STUDY
- 2005 PSE&G WEST END SUPPLEMENTAL RI
- 2005 USEPA HIGH RESOLUTION CORING PROGRAM
- 2006 HRSA RI SAMPLING PROGRAM
- 2007 TO 2008 USEPA HIGH RESOLUTION/LOW RESOLUTION SUPPLEMENTAL SEDIMENT SAMPLING PROGRAM
- 2008 CPG LOW RESOLUTION CORING PROGRAM
- 2012 CPG LOW RESOLUTION CORING SUPPLEMENTAL SAMPLING PROGRAM (SSP)

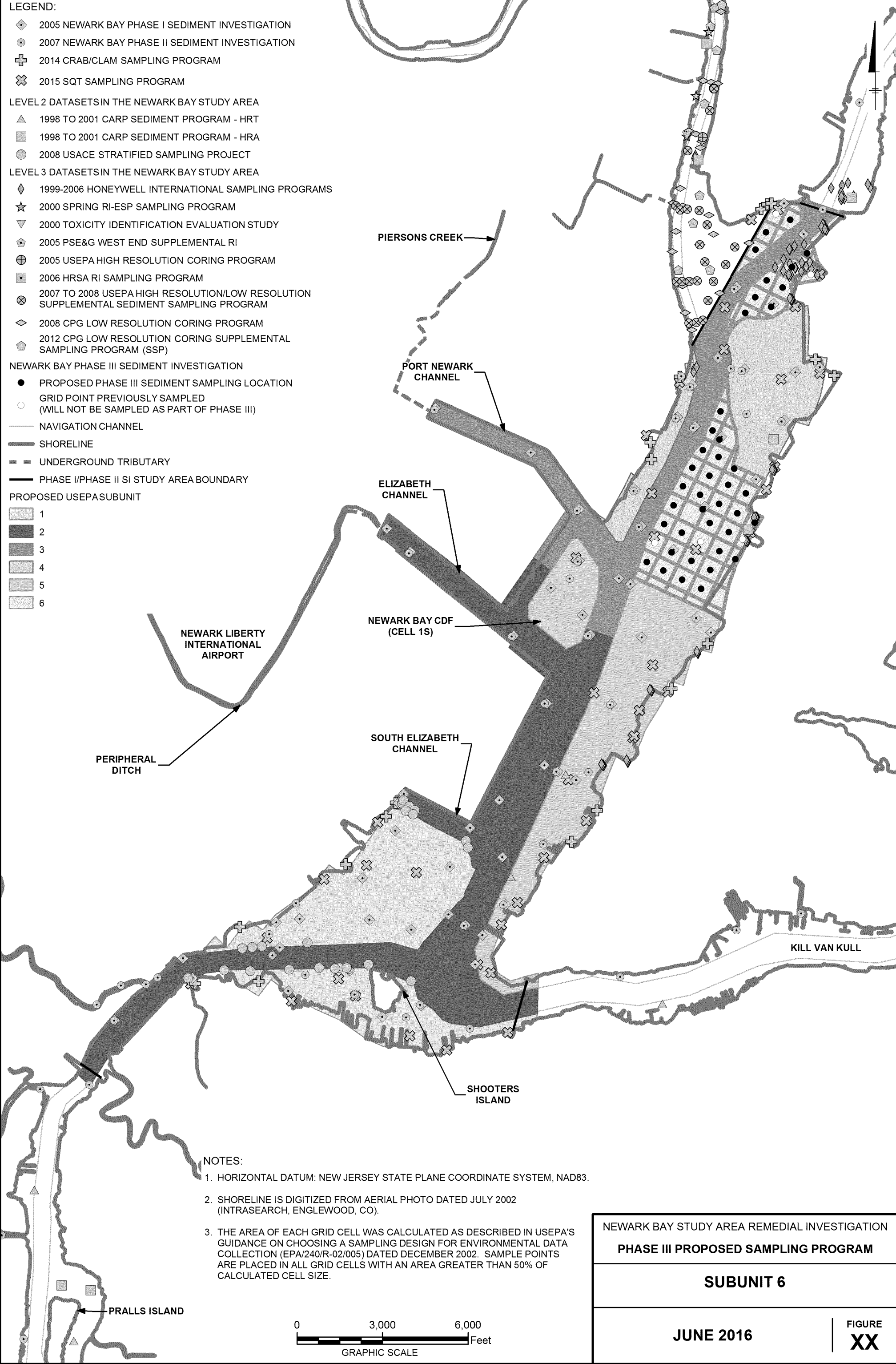
NEWARK BAY PHASE III SEDIMENT INVESTIGATION

- PROPOSED PHASE III SEDIMENT SAMPLING LOCATION
- GRID POINT PREVIOUSLY SAMPLED (WILL NOT BE SAMPLED AS PART OF PHASE III)
- NAVIGATION CHANNEL

- SHORELINE
- UNDERGROUND TRIBUTARY
- PHASE I/PHASE II SI STUDY AREA BOUNDARY

PROPOSED USEPASUBUNIT

- 1
- 2
- 3
- 4
- 5
- 6



- NOTES:
- HORIZONTAL DATUM: NEW JERSEY STATE PLANE COORDINATE SYSTEM, NAD83.
 - SHORELINE IS DIGITIZED FROM AERIAL PHOTO DATED JULY 2002 (INTRASEARCH, ENGLEWOOD, CO).
 - THE AREA OF EACH GRID CELL WAS CALCULATED AS DESCRIBED IN USEPA'S GUIDANCE ON CHOOSING A SAMPLING DESIGN FOR ENVIRONMENTAL DATA COLLECTION (EPA/240/R-02/005) DATED DECEMBER 2002. SAMPLE POINTS ARE PLACED IN ALL GRID CELLS WITH AN AREA GREATER THAN 50% OF CALCULATED CELL SIZE.

NEWARK BAY STUDY AREA REMEDIAL INVESTIGATION
PHASE III PROPOSED SAMPLING PROGRAM

SUBUNIT 6

JUNE 2016

FIGURE
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